Public Scoping Meeting

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mall by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the

mailing list, please check the box below. I do not wish to be on the project mailing list Which meeting did you attend? Phain VIEW, MN on 6-16-09 Please check the following issues that are important to you for transmission line siting. Project Purpose and Need ▼ Visual / Aesthetic resources Proximity to residences Land use (agriculture, residential, recreation) Water resources (floodplains, river crossings) Biological resources (wildlife habitat, raptors) Historic and cultural sites Radio or television interference Noise Health and safety What additional key issues should be addressed when assessing the potential impacts of this project?

Hampton • Rochester • La Crosse 345 kV Transmission Project

I-174 Nauss, Lee Appendix I

	If you own property in one of the proposed corridors, please indicate all the existing uses of your property below:
	☐ Agriculture ☐ Residential ☐ Conservation Easement
	Commercial Industrial Other:
	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.
	I have project in Maryga township see 27 and Oakwood
-174-002	would cross appreciately to your from my house. I am
- 1	away that the EMF weeld not coundinate but can count
. 1	The arthur of the are, The line further crosses my from sopport mother
-174-001	in help, I am frying I establish a conservation easing
tr.	on this property. The line & maintainer would interfer with
	In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in the Project area and why?
-174-003	Homen - The progressed line in Mayage township great year mong
-174-004	so a longe number of people would be affected both by EMF and the aisthite problem in an otherwise beautiful natural setting
174-004	the distable problem is an approved beauty or named feeting

I-174-001

Your comment has been noted. Conservation easements and other existing types of property arrangements are evaluated by the applicant during the routing and siting phase of the project.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-174-002

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-174-003

Your comment has been noted. Potential impacts to recreational resources will be addressed in the Draft Environmental Impact Statement.

I-174-004

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed? I-174-005 Please tell us how to reach you. **CONTACT INFORMATION** Name: Representing (Optional): Mailing Address: Daytime Phone (Optional): Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton-Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned. Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

I-174-005

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

Public Scoping Meeting

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the malling list, please check the box below. I do not wish to be on the project mailing list to serial to the wholeson Which meeting did you attend? Plain view -Please check the following issues that are important to you for transmission line siting. Project Purpose and Need Visual / Aesthetic resources Proximity to residences ■ Land use (agriculture, residential, recreation) Water resources (floodplains, river crossings) Biological resources (wildlife habitat, raptors) Historic and cultural sites Radio or television interference Noise Health and safety What additional key issues should be addressed when assessing the potential impacts of this project?

Hampton • Rochester • La Crosse 345 kV Transmission Project

	If you own property in one of the proposed corridors, please indicate all the existing uses of your property below:
	Agriculture Residential Conservation Easement
	Commercial ; a Industrial in Other:
	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.
	Property is NW of Zumbrota along Huy52. (Currently Agriculture but Zoned Industrial for
[-175-001	Locating the line on this property would
,	put severe limits/constraints on the future development of industrial sites For the city of Zumbrota. The city already
ı	has a 345 KV line on the east side of
. *	town, this line should not be located to Limit industry on this side of town also.
a .	In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in the Project area and why?
	for industrial usesnext to the city and
	major transportation Cooridore
[-175-002	The location of the line I mile west
ji s	of this land, is much more appropriate
	with minimal impact on residences,
•	

I-175-001

Your comment has been noted. Potential impacts to social and economic resources will be addressed in the Draft Environmental Impact Statement.

The Draft Environmental Impact Statement will be available on the RUS website at http://www.usda.gov/rus/water/ees/eis.htm. Comments will be solicited after its publication.

I-175-002

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-175-003

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

I-175-004

Your comment has been noted. Potential impacts to land use will be addressed in the Draft Environmental Impact Statement.

*					
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NTACT INF	ORMATION				
	en C	Disor		, *	
. 1/					
me: <u>K</u>	(Optional):				
me: <u>K</u> presenting	(Optional): _ ss: <u></u>	014	53074	54.	
me: presenting iling Addres	s: 240		530 Th	S4.	Zip Code: 55%.
me:K presenting (uiling Addres	ss: 240 = I3/=	ind	530 Tin State: N 356 - 86.8		Zip Code: 55%
me:K presenting (uiling Addres	s: 240	ind			Zip Code: 55%.
me: K presenting uiling Addres y: P: n ytime Phone	ss: <u>24 (</u> = <u>Is/</u> = e (Optional):	507	_ 356-868		n a Ber og

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. Thank you.

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

	not wish to be on the project mailing list
Which	n meeting did you attend? <u>Wanamingo</u>
Please	e check the following issues that are important to you for transmission line siting.
Pro	ject Purpose and Need
X Visi	ual / Aesthetic resources
Pro	eximity to residences
∠ Lan	nd use (agriculture, residential, recreation)
X Wa	ter resources (floodplains, river crossings)
X Bio	logical resources (wildlife habitat, raptors)
His	toric and cultural sites
X Rad	dio or television interference
Noi	se
Hea	alth and safety
Oth	ner:
	additional key issues should be addressed when assessing the potential impacts of roject? Ly 52 may be the shortest route, but it has heavely as gring to fast and in conditions not safe. I many case and trucks go off the rose of the
176-002 /1c.	L post where they could be het by one of the heils. You would also need to go around the city Cannon Falls. plus the road is going to reworted and some dis coession of light rail.
Hamptor	n • Rochester • La Crosse 345 kV Transmission Project

I-176-001

Your comment has been noted. The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-176-002

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-176-003

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

	and the second second	
you own property in c your property below:		dors, please indicate all the existing use
Agriculture	Residential	Conservation Easement
Commercial	Industrial	Other:
		ces on your property that should be indicate the location of your property.
-		
· · · · · · · · · · · · · · · · · · ·		
		ources (biological, cultural, recreational,
	and why?	
	and why?	ources (biological, cultural, recreational,
n your opinion, what arect.) in the Project area	and why?	

11	
9	
* .	
lease tell us how to reach you.	
CONTACT INFORMATION	
Lu III	
Representing (Optional):	
idning Address.	
ity: Chuncon Falls State: Mr	Zip Code:
Paytime Phone (Optional): 50 7 - 259 - 0678	
ublic participation for the Federal, Minnesota, and Wisconsin permitting processes w ne Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for th till be notified when opportunities to participate are being planned.	
lease plan to continue your involvement in the process and provide your comments.	Ma annuaciata w

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

I do not wish to be on the project mailing list
Which meeting did you attend? <u>Warram Ingo, MN</u>
Please check the following issues that are important to you for transmission line siting.
Project Purpose and Need
Visual / Aesthetic resources
Proximity to residences
Land use (agriculture, residential, recreation)
Water resources (floodplains, river crossings)
Biological resources (wildlife habitat, raptors)
Historic and cultural sites
Radio or television interference
Noise
Health and safety
Other:
What additional key issues should be addressed when assessing the potential impacts of this project?
-177-003 #1 Is this the best solution to the supposed increase
-177-001#2 Use established right of use is matered of creating
-177-001 #2 Use established right of ways instead of creating New ones and opening a new corridor-through
ruval agricultural communities that will receive
limited use from this Project
- 3

Hampton • Rochester • La Crosse 345 kV Transmission Project

I-177-001

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

If you own property in one of your property below:	of the proposed	corridors, plea	se indicate all the existing	uses
Agriculture	Residen	tial [Conservation Easement	
Commercial	Indus	trial	Other:	
Please describe any special considered when assessing	uses or circum	stances on you ease indicate th	ur property that should be ne location of your property	
Location: Section	28 Tw;	> 110 Ranç	ge 18 in Holden	
Township, Goodh	ue County	Minnesok	a.,	
Weownalitted	ver 3.25 a	eres wit	ha woods to	
the South and I	Parmland	to the ec	est and west.	
There is an abo	undance of) wildlife	win the area.	
Early routes sh				
of our property				
In your opinion, what are the ect.) in the Project area and	why?			
I'm concerned				
striving to remain	in agricul	turalando	our family farm	<u>S.</u>
I'm concerned	Ar the f	armers to	rying to farm	
around the pole				
Imes. Im concen				
to people and wil	difeand	other ani	imals. I'm concerne	<u>ed</u>
about the gesthe	fice of -	he area	and about interfer	evence
do radio and to	Jevision S	ignals. 1	4150, Ito Concern	160
about property	values 19	This pro	eject comes through	<u>3h.</u>
our area.				

I-177-007

I-177-008

I-177-009 I-177-010

I-177-012

	In your opinion, was the project description, purpose, and need for the project description in the project desc	ect
I-177-002	I'm not sure the information provide	
	explains the need for this project. Tota of	naving
	Increased demand is provided by power com	panies,
I-177-004	however, that data is also being disputed. Ou	iv
	State has mandates involving renewable en	ergy
I-177-005	but this project relies on and and there i	sa'
	loss of energy when it is transmitted over	great
I-177-006	distances. I do not want to see a new	1
	Carridon opened up through air area.	
	Please tell us how to reach you.	
	CONTACT INFORMATION	
	Name: Annelle Peters	
	Representing (Optional):	
	Mailing Address: 2719 4504h 3t	
	City: Kenyon State: MN	Zip Code:55944
	Daytime Phone (Optional):	*
	Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the ma will be notified when opportunities to participate are being planned.	
	Please plan to continue your involvement in the process and provide your comments. We input.	appreciate your

Hampton - Rochester - La Crosso 345 kV Transmission Projec

I-177-002

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

I-177-003

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement.

I-177-004

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement.

I-177-005

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement.

I-177-006

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-177-007

Your comment has been noted. Potential impacts to agricultural resources will be addressed in the Draft Environmental Impact Statement.

I-177-008

Your comment has been noted. Potential impacts to human and livestock health and safety will be addressed in the Draft Environmental Impact Statement.

I-177-009

Your comment has been noted. Potential impacts to human and livestock health and safety will be addressed in the Draft Environmental Impact Statement.

I-177-010

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-177-011

Your comment has been noted. Interference with electrical equipment caused by the transmission lines will be addressed with individual landowners if the problem arises.

I-177-012

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

n	ompleting this form will automatically add you to our mailing list. If you prefer to not be on the nailing list, please check the box below.
	I do not wish to be on the project mailing list
N	/hich meeting did you attend? Wananngs, MN June 17, 2009
P	lease check the following issues that are important to you for transmission line siting.
X	Project Purpose and Need
X	Visual / Aesthetic resources
A	Proximity to residences
X	Land use (agriculture, residential, recreation)
X	Water resources (floodplains, river crossings)
Ø	Biological resources (wildlife habitat, raptors)
X	Historic and cultural sites
	Radio or television interference
int	Noise
K	Health and safety
978	Other:
	that additional key issues should be addressed when assessing the potential impacts of the project? These aren't enough?!?
	that additional key issues should be addressed when assessing the potential impacts of is project?
	that additional key issues should be addressed when assessing the potential impacts of its project? These aren't enough?!?
	that additional key issues should be addressed when assessing the potential impacts of its project? These aren't every h?!?
	that additional key issues should be addressed when assessing the potential impacts of its project? These aren't enough?!?
	that additional key issues should be addressed when assessing the potential impacts of its project? These aren't every h?!?
	that additional key issues should be addressed when assessing the potential impacts of its project? These aren't enough?!?

		ou own property in cour property below:	conver in an experience (while the property of	sed corridors	please indicate all the existing uses
	X A	Agriculture	Resi	dential	Conservation Easement
		Commercial	i In	ndustrial	Other: Recreational
					n your property that should be ate the location of your property.
			cated in W	lanamyte 7	own shop between Kenyon and
	Th			•	it is our home, our family farm.
		The same of the sa			24/7 along with our animals,
		e work, sleep and sobook riding, bikin	79		within this area walking jugging
					elly poor hardworking but
		and the second of the second o	□		tence, and have poured blood, sweat
[-178-002					lity of life would be doministed this area both physically and
	by	the presence of o	hye power li	ne through "	this area both phy isically and
	ln'yo	our opinion, what ar		itive resource	s (biological, cultural, recreational,
[-178-003		•		resources"	of my family and these of my neighbors
1					ent want to live any whom meet a
[-178-004	giant	t power line. Of	her farms aro	and here t	ave families on original family derms
			alle a v		asked. That IS the culture in Goodhua
 178-006		rty-whether You		,	3. 2000.00 (6)
170 000		trionally you would be sta		ng from produ	retion some of the verificably bast
ا 178-005				- 7 Zamparter	is crissinssed with innumnable
			· · · · · · · · · · · · · · · · · · ·		ting to flying all around here.
[-178-001	Bes	rdes the obvious	addition of	cost/miles	m distourns on Huyste to go south
	(news	sus Huy 5) you w	ould be affect	tong more n	esidences, more schools (Kenyon
	an	d Wanamingo), m	Three community	wes live and	work here, so our exposure would
J.	An	a must be us m	Access Contracting		be greater,

I-178-001

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

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I-178-002

Your comment has been noted. Potential impacts to human and livestock health and safety as well as visual resources will be addressed in the Draft Environmental Impact Statement.

I-178-003

Your comment has been noted. Potential impacts to human and livestock health and safety will be addressed in the Draft Environmental Impact Statement.

I-178-004

Your comment has been noted. Impacts to historic and archeological resources affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

I-178-005

Your comment has been noted. Potential impacts to wildlife and wetlands will be addressed in the Draft Environmental Impact Statement.

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed? There was no gresentation, although tables were there with I-178-007 withen information which was helpful although read later. fact that this route is coming our way was completely new news was disappended moore had the bravado to stand of asset Kenyon & Waramonto residents and try to explain why the utility companies should be able to insert something as unwelcome and determented as agrant power line onto our beautiful, suret, mural properties to and othern in marketing energy from NO + SD to points and important, but terms such as "regging and pillaging" better describe the situation I-178-009 Oh, and as for as the personal consumption - I hang my family's clothes on alme to do them whe have one television (no abbe, no III) Please tell us how to reach you. CONTACT INFORMATION Name: Whendi & Greg Piller Representing (Optional): Mailing Address: 43800 60th Arenne City: Karryon State: Zip Code: 55946 Daytime Phone (Optional): 507-789-5937

> Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you

Please plan to continue your involvement in the process and provide your comments. We appreciate your

will be notified when opportunities to participate are being planned.

I-178-006

Your comment has been noted. Potential impacts to agricultural resources will be addressed in the Draft Environmental Impact Statement.

I-178-007

Your comment has been noted.

I-178-008

Your comment has been noted.

I-178-009

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

input.

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. Thank you. Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below. I do not wish to be on the project mailing list Which meeting did you attend? _____ Please check the following issues that are important to you for transmission line siting. Project Purpose and Need ▼ Visual / Aesthetic resources Proximity to residences Land use (agriculture, residential, recreation) Water resources (floodplains, river crossings) Biological resources (wildlife habitat, raptors) Historic and cultural sites Radio or television interference Noise Health and safety Other: PROPERTY UNLUES. What additional key issues should be addressed when assessing the potential impacts of this project?

Hampton · Rochester · La Crosse 345 kV Transmission Project

I-179 Possin, Kevin & Lavine, Ann Appendix I

of your property below: Agriculture	Residential	Conservation Easem
Commercial	Industrial	Other:
Please describe any spec considered when assessi	cial uses or circumstances on the Project. Please indic	on your property that should ate the location of your prop
	*	
ect.) in the Project area as	the most sensitive resource	es (biological, cultural, recre
ect.) in the Project area as	the most sensitive resource	es (biological, cultural, recre
ect.) in the Project area a	the most sensitive resource nd why? ENCROSER LETTS	es (biological, cultural, recre
ect.) in the Project area a	the most sensitive resource nd why? ENCHOSER LSTT	es (biological, cultural, recre
ect.) in the Project area a	the most sensitive resource nd why? ENCISSED LSTTS	es (biological, cultural, recre

I-179-001

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your opinion, was the project description, purpose, and need for the project dequately explained? If not, what additional information is needed?	
N. III.	_
	_
	_
	_
*	_
	_
	_
ease tell us how to reach you.	
ONTACT INFORMATION	
me: LEWIN POSSIN & ANN LAVINE	
ailing Address: 24847 County 17	-
epresenting (Optional): miling Address: 24847 County 11 ty: Winsna State: MN Zip Code:S	- 559.
ytime Phone (Optional): 577 - 452 - 0537	
	_
blic participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for I Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you I be notified when opportunities to participate are being planned.	
ase plan to continue your involvement in the process and provide your comments. We appreciate you	ır

Hampton • Rochester • La Crosse 3/45 kV Transmission Project

24847 County Road 17 Winona, MN 55987

April 7, 2009

Burl W. Haar Executive Secretary Minnesota Public Utilities Commission 121 7th Place East Suite 350 St. Paul, MN 55101-2147

Dear Secretary Haar,

This letter is to urge you *not* to grant a Certificate of Need for the CAPX2020 powerline project, especially the La Crosse line.

- There are alternatives to this line that will adequately supply power: for example, more regional supplies, such as wind power, and the use of "Smart Grid" technology.
- The reduction in usage, due to the economy and enhanced conservation measures, has made the La Crosse line unnecessary.
- No accommodations for local and/or wind power additions to CAPX2020 have been made.
- The areas being considered targets for the La Crosse powerline, for example, Pleasant Valley and the Mississippi River Valley, would sustain ecological damage and/or severe reductions in property values.

For these and many other reasons, please reject CAPX2020.

Thank you for your consideration,

Prof. Kevin Possin Chair, Philosophy Department Winona State University The Critical Thinking Lab Ann Lavine Lavine & Associates Winona

COMMENT FORM Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below. wish to be on the project mailing list Which meeting did you attend? <u>Sune</u> 24: 2009 — CENTERBUE WI Please check the following issues that are important to you for transmission line siting. Project Purpose and Need -✓ Visual / Aesthetic resources Proximity to residences Land use (agriculture, residential, recreation) I-180-002 Water resources (floodplains, river crossings) - SPRAYENG ■ Biological resources (wildlife habitat, raptors) Historic and cultural sites Radio or television interference Noise M Health and safety Other: What additional key issues should be addressed when assessing the potential impacts of this project? I-180-003 DECENTRALIZING CLEAN ENERGY PROJECTS IS THE KEY TO OUR FUTURE. THE INCENTIVE MONEY FROM THE FEDERAL GOVERNMENT NEEDS TO BEE GOVEN TO LOCAL COUNTRES TO COME UP WITH SMALL SCALE PROJECTS TO OFFSET ELECTRICAL I-180-004 EMAND THESE LARGE SCALE PROJECTS TO HAVE ELECTRICITY SEVERAL MILES OVERHEAD ALROSS MANY STATES IS NOT INTELLEGENT. I-180-005 FROM THE SHEER WASTE TO THE HEALTH EFFECTS THIS IS TEATHER WE ALL SEE THIS IS JUST TO MAKE US MORE ENSLAVED TO BIG ELECTRIC COMPANIES AND THEIR SIDE BUSINESS'S Hampton · Rochester · La Crosse 345 kV Transmission Project

	If you own property in one of the proposed corridors, please indicate all the existing uses of your property below:
	Agriculture Residential Conservation Easement
	Commercial Industrial Other:
	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.
I-180-008	I HIKE FISH AND CAMP ALL THROUGH THESE VALLEYS
I-180-009	THESE LINES ARE A COMPLETE EYE SORE AND HEALTH
1-180-010	HAZARD. I CONSUME MANY VARIOUS THINGS FROM
	THIS AREA AS FAR AS FOOD AND YOUR SPRAY ENG ALONG
	WITH DESTROYING WILDLIFE HABITAT IS UNACCEPTABLE TO
1-180-011	ME AND MY WAY OF LIFE. ME THIS PROJECT IS
66 I J	CONPLETLY UNNEEDED; DECENTRALIZING AND GIVEN & RESIDENT
	HOMES THE MONEY YOU GUYS ARE PUSHING FOR IS THE ANS
	CIVING US TAX PAYERS OUR TAX DOLLARS TO GO SOLAR
	In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in the Project area and why?
I-180-012	IT IS ALL VALUABLE. YOU ARE GOODS TO CLEAR CUT
I-180-013	THE AREA 300' WIDE THEN GRRECT TOWERS THAT EMMIT
	STRAY VOLTAGE AND IONIZE PARTICLES, NOT TO MENTEON
	THAT YOU CAN NO LONGER HIKE DOWN THERE AROUND OR
	UNDER THE LINES AS WELL AS HUNT OR FISH UNDER
I-180-014	THEM. ALSO YOU WILL SPRAY RANDOM CHEMICAL UNDERNEATH
	THEM EVERY YEAR TO KILL INDISCRIMINATLY WHAT YOU
240 8	DEEM A NUSTANCE. WITH ALL THE CHEMICALS SPRAYED
	EVERYWHERE WHAT DOES SURVIVE? AND WHAT ARE THE
ng Water in	INTERACTIONS AND TOXIC SIDE EFFECTS OF MEXING ALL
	THESE CHEMICALS AND ALLOWING THEM TO GET BACK INTO
	AND WATER SUPPLY

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed? I-180-001 NO. IT WAS NOT EXPLAINED WELL. SOME OF THE CHARTS YOU USED FOR STATESTECS ARE SKEWED I-180-006 I-180-007 ANSWERZING Please tell us how to reach you. CONTACT INFORMATION Name: KRISTO PHER Representing (Optional): Mailing Address: N26143 JOE COOLEE RD. City: BLAIR State: WISCONSIN Zip Code: 546/6 406-471-9677 Daytime Phone (Optional):

Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton-Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.

Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

I-180-001

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-180-002

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-180-003

Your comment has been noted.

I-180-004

Your comment has been noted.

I-180-005

Your comment has been noted. Potential impacts to human and livestock health and safety will be addressed in the Draft Environmental Impact Statement.

I-180-006

Your comment has been noted.

I-180-007

Your comment has been noted.

I-180-008

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-180-009

Your comment has been noted. Potential impacts to human and livestock health and safety will be addressed in the Draft Environmental Impact Statement.

I-180-010

Your comment has been noted. Potential impacts resulting from construction, operation, and maintenance of the transmission line will be addressed in resource sections throughout the Draft Environmental Impact Statement.

I-180-011

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

I-180-012

Your comment has been noted. Potential impacts to vegetation will be addressed in the Draft Environmental Impact Statement.

I-180-013

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to stray voltage will be addressed in the Draft Environmental Impact Statement.

I-180-014

Your comment has been noted. Potential impacts resulting from construction, operation, and maintenance of the transmission line will be addressed in resource sections throughout the Draft Environmental Impact Statement.

Public Scoping Meeting

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

If do not wish to be on the project mailing list

Which	n meeting did you attend? La CXeScert, MN
Pleas	e check the following issues that are important to you for transmission line siting.
⊠ Pro	eject Purpose and Need
☑ Vis	ual / Aesthetic resources
Pro	eximity to residences
☑ Lar	nd use (agriculture, residential, recreation)
■ Wa	ter resources (floodplains, river crossings)
Bio	logical resources (wildlife habitat, raptors)
His	toric and cultural sites
Rad	dio or television interference
≱ Noi	ise
M Hea	alth and safety
Oth	ner:
this p	additional key issues should be addressed when assessing the potential impacts of iroject? weing Safety of the Diwer lines.
-	

Hampton • Rochester • La Crosse 345 kV Transmission Project

Agriculture Residential Conservation Easement Industrial Other: Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property First of all MV Name. We rest at any land to Nighbur for them to farm and by Using any property that means less land for them to farm 2nd But Rad Utica MN 55979 Winema County - Utica twoship -	qf	you own property in one o your property below:			s
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	ln y	your opinion, what are the	most sen	sitive resource	es (biological, cultural, recreation
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ect.) in the Project area and why?	ln ect	your opinion, what are the L.) in the Project area and v	most sen		

I-181-001

Your comment has been noted. Potential impacts to social and economic resources will be addressed in the Draft Environmental Impact Statement.

I-181-002

Your comment has been noted. Potential impacts to residential land use will be addressed in the Draft Environmental Impact Statement.

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Please tell us how to reach you.			
CONTACT INFORMATION			
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Representing (Optional):			
lailing Address: 21641 Burt	Road	3 500300	100000
	State: MV		Zip Code: 5
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COMMENT FORM Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

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PC-00	I do not wish to be on the project mailing list
,	Which meeting did you attend? Jeme 24, at Centeville WI.
I	Please check the following issues that are important to you for transmission line siting.
	Project Purpose and Need
×	Visual / Aesthetic resources
	Proximity to residences
×	Land use (agriculture, residential, recreation)
17.5	Water resources (floodplains, river crossings)
a land	Biological resources (wildlife habitat, raptors)
×	Historic and cultural sites
A SE POLICE O CONTROL OF CONTROL	Radio or television interference
	Noise
×	Health and safety
	Other:
	in the second se
v	What additional key issues should be addressed when assessing the potential impacts of
ti C	his project?
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6	Willia legistery lines and parments. My force is worth worth
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H.am	oton • Rochester • La Crosse 345 kV Transmission Project

I-182-001

Your comment has been noted. The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

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Agriculture	Reside	ntial	Conservation Easement
Commercial	Indu	strial	Other:
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Please tell us how to reach you. CONTACT INFORMATION Name: ANTHONY & SACHER Representing (Optional): Mailing Address: LBOG Blue Storn Janu City: Enlawille With State: Zip Code: 546 Daytime Phone (Optional): (038-397-7376 Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton-Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned. Please plan to continue your involvement in the process and provide your comments. We appreciate your nput.		4 · * * * * * * * * * * * * * * * * * *	
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Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below. I do not wish to be on the project mailing list Which meeting did you attend? Jane 25. C-FC HIBH SCHOOL FIC WI Please check the following issues that are important to you for transmission line siting. Project Purpose and Need Visual / Aesthetic resources Proximity to residences Land use (agriculture, residential, recreation) Water resources (floodplains, river crossings) Biological resources (wildlife habitat, raptors) Historic and cultural sites Radio or television interference ✓ Noise Health and safety Other: What additional key issues should be addressed when assessing the potential impacts of this project? HOW THIS WILL AFFECT THE LIVES OF ALL I-183-002 WHO WILL SUFFETY FROM THIS CANCER CAUSING EYE SORE.

Hampton • Rochester • La Crosse 345 kV Transmission Project

	DOUT THINK THE NEED IS AS GREAT AS
	THE CAP X 2020 GROUP HAS STATED.
L83-001	STOP USING OLD LAND DEST/704ING METHODS
	AND LOOK TO THE FUTURE WITH SMALLETZ
20	MORE LOCALIZED DENEMABLE RESOURCES.
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	Please tell us how to reach you.
	CONTACT INFORMATION
	Name: JOHN SCHEDEGGER
	Representing (Optional):
	Mailing Address: PO 130X 235
	Maining Address. PO 1001 230 The state of th
	City: Flue Mile 174 State: UL Zip Code: 5462

lampion • Rochester • La Crossa 345 kV Transmission Project

I-183-001

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement. The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-183-002

Your comment has been noted. Potential impacts to human and livestock health and safety as well as potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-183-003

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f you own property in one	of the proposed corridors, please indicate all the ex	sting uses
Agriculture	Residential Gonservation Ease	ement
Commercial	Industrial	1
	al uses or circumstances on your property that shou g the Project. Please indicate the location of your pro	
MY LAND IS LOCAT	ED ON THE GREAT RIVER ROAD	CORNIDOR
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-x-incr FI WORLD		

Patricia H. Steffes 35044 568th Street Rochester, MN 55906 June 21, 2009

Stephanie Strength Environmental Protection Specialist USDA, Rural Utilities Service Engineering and Environmental Staff 1400 Independence Avenue, SW, Stop 1571 Washington, DC 20250-1571

Dear Ms. Strength,

I am writing to you today to share with you my comments about a proposed 345,000 volt power line that is in the works for the state of Minnesota: specifically the CapX2020 (also referred to as the RUS-EIS). While I understand the need to supply the country with more power, I have great concerns about the path that this high-voltage line might take.

I-184-001

In the area that I live (southeastern Minnesota) there is a proposed B-27 route that would cut through the Richard J. Dorer Memorial Hardwood State Forest. This pristine area includes many old trees (hardwoods) and is the habitat for many animals and birds—including a nesting area for the American Bald Eagle. Cutting the needed 150' path below this power line will have enormous negative impact on this state forest. There is an alternate route also planned that would fall a few miles south of this line (identified as B-28, B-111, B-91, B-93, B-161, B-162) that appears to only impact farm fields. It is my understanding that such a route could still have crops planted around it, creating much less harm to the environment.

I-184-002

I-184-003

But there is something far more critical to the people in this area than the harmed wildlife, and that is the health and well-being of every man, woman, and child living in this neighborhood and the small town of Hammond. We are all worried about the connections that exist between electro-magnetic fields and childhood leukemia, Alzheimer's disease, Sudden Infant Death Syndrome, Amyotrophic Lateral Sclerosis, and breast cancer to name a few. Even though scientists have yet to find the reason for the apparent links, the massive amount of research and undeniable increases in cancers in those areas high in EMF's cannot be ignored. And now research does show that EMF's attract and concentrate radon, a known carcinogen that is already in high concentrations in this part of the state. As a parent, I am gravely concerned. Even the representatives of the CapX2020 admitted that they would not want to have their home near one of these lines.

I-184-004

If the EIS must be built, then at the very least, please consider having it NOT destroy our memorial hardwood forest. And please do NOT put it in such close proximity to neighborhoods like ours. Help me protect our children. Please drop the B-27 route and opt for the alternate one instead. Thank you for your

I-184-005

You can contact me at any time at the above address, this phone number: 507-753-2009, and the following email: pats@zmsch.k12.mn.us

Sincerely

Patricia H. Steffes

I-184-001

Your comment has been noted. Potential impacts to wildlife will be addressed in the Draft Environmental Impact Statement.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-184-002

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I-184-003

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-184-004

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COMMENT FORM Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

	I do not wish to be on the project mailing list
	Which meeting did you attend? Planues High School Twello
	Please check the following issues that are important to you for transmission line siting.
	Project Purpose and Need
	Visual / Aesthetic resources
	Proximity to residences
	Land use (agriculture, residential, recreation)
	Water resources (floodplains, river crossings)
	Biological resources (wildlife habitat, raptors)
	Historic and cultural sites
	Radio or television interference
	Noise
	Health and safety
a - 1	Other: Transmission (mos on two sides of property
v	What additional key issues should be addressed when assessing the potential impacts of this project?
I-185-001	Land Values - As I understood it, a proposed route for
	the mes is to ran the lines on our property line on
	Amenish and amongst value the line to the north would
	also no bottogon our proposit + my volans proposition
	We plan to own that proporty in the fidure Become of
di ·	the power lines these properties would be split.
	The state of the s

Hampton - Rochester - La Crosse 345 kV Transmission Project

I-185-001

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

	If you own property in one of of your property below:	the proposed corridors, pl	ease indicate all the existing uses
	Agriculture	Residential	Conservation Easement
	Commercial	Industrial	Other:
	Please describe any special u considered when assessing t	ses or circumstances on y ne Project. Please indicate	rour property that should be the location of your property.
	My form is loca	atal in section 1	09 TWP-108 Range -013
	1605 Acros SW 14 Sec	9 10813, I have	
	my husbands parced 3		• 91
I-185-001		transmission inco	
		1 1	our property value.
×	1	reduced since	The state of the s
*	along all four sid	ios-the north +	east by power lines
	and south west bu	roads. Thus redu	ang the setupl size
	of my form. The	transmission lips	Control pm storages 1/40
	my in-low's land which	n will one day be m	sine.
		most sensitive resources (biological, cultural, recreational,
	Environmental asport-	-My husband, s	ats at 00501
	hunting (door phis	rasant botocer	wil bedoctdamy
	in-lauss		A. Leither.
	Air Safoty - My r	perghbor 12 mil	e to the east fles
	small amplenes	+ ultra glidors	from his landing
	strip.	· · · · · · · · · · · · · · · · · · ·	1 A
		The second of	:

	In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed?
	I realize these times are to be prected somewhere
	however I have different varidious of what rould home.
	I beard something about water bornewing power
	harnessed south of as may make the power lines unreaded.
I-185-002	I also heard lines morning on the southern route may not
	come to fourtion because the difficulty crossing the
0.4	Mississippi Wildlife Refuge Area, Excuse my ignorable, but
ď	what is the difference hother those animals + nor
	commols? It was mentioned that the 'Alma' Route is
	proferable so the may be a line rapping along
j.	Dinsted Cay Rd II north a connect with Incs
popular e seus communications	Famo out to
ò	
	Please tell us how to reach you.
and the second	CONTACT INFORMATION
en Salas Salas Sa Salas Salas S	Name: Congo Theory
	Representing (Optional):
	Mailing Address: 4313 Aug 247 NE
	City: Elan State: Zip Code: 55932
	Daytime Phone (Optional): 307-753-3694
	Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.
	Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

I-185-002

Your comment has been noted. Potential impacts to wildlife will be addressed in the Draft Environmental Impact Statement.

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. Thank you.

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I do not wish to be on the project mailing list

Which meeting did you attend? PLAIAVIEW HIGH SCHOOL JUNEIG

Please check the following issues that are important to you for transmission line siting.

- Project Purpose and Need
- Visual / Aesthetic resources
- Proximity to residences.
- Land use (agriculture, residential, recreation)
- Water resources (floodplains, river crossings)
- Biological resources (wildlife habitat, raptors)
- Historic and cultural sites
- Radio or television interference
- Noise
- Health and safety
- Other: MULTIPLE TRANSMISSION LINES ALONG 2 PORTIONS OF PROPERTY

What additional key issues should be addressed when assessing the potential impacts of this project?

I-186-001 - LAHD VALUES : OHE OF PROPOSED ROUTES WOULD BE PLACED ALONG THE EAST SIDE OF PROPERTY MAN ALSO A SECOND TRANSMISSION LINE ALONG THE HORTH SIDE BESIDES - HAVING TWO SETS OF TRANSMISSION LINES LOULD HAVE A MAJOR IMPACT ON THE VALUE OF ASSO GO BETWEEN MY PROPERTY AND MY PARENTS FARM I WILL ALSO OWN THIS PROPERTY IN THE FUTURE. SO MY PARENTS LAND VALUES WOULD BE NEGATIVELY IMPACTED Hampton Rochester La Crosse 345 kV Transmission Project

I-186-001

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

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If you own property in one of of your property below:	the proposed corridors	s, please indicate all the existing uses
Agriculture	Residential	Conservation Easement
Commercial	Industrial	Other:
		on your property that should be cate the location of your property.
MY FARM IS LOC	ATED IN SECTIO	ON 09 TWP-108 RAHER-013
160 ACRES SW 1/4	- SEC 9 108 13	S. I HAVE A LEO ACRE
FARM AND MY PAR	LEHTS FARM OF	80 ALRES IS LOCATED
AJACENT ALOUG -	THE HORTH & 13	F THE POWER COMPANY
15 phower TO 1	LACE POTATR	AHSMISS10H LIHES #
ALONG BOTH THE	FOST AND SH	WATH SIDES OF MY FARM
I WILL BE SUR	ROUHDED BY B	ASEMENTS FOR RODDS ON
THE WEST AND S	OUTH AND FO	R TRANSMISSION LINES
THIS IS TOO MUCH IMPA	HATRAHSMISSON HET ON OHE PER most sensitive resource	PROPERTY WILL ALSO 04 LIKE FOR BELLEVETS. 25045 PROPERTY. es (biological, cultural, recreational,
BHYIRONMENT - 1	HIGHLY EHJOY.	AND ENGANCE IN
HUNTUNG AND IN	FARMIHE.	I HAVE BONE THIS
OH BOTH	MILLE AND A	MY CAPPARENTS PROPERTY
ALONG WITH MY	FAMILY = I	WOULD HATE TO SEE
THIS PROJECT AFF	ECT THIS ON	MY PROPERTY.
- AIR SAFETY MY	HELGHBOR L	OCATED WITH-IN 1/2
		AHS MISCION HAS
SMALL AIRPLAH	ES AND ULTRA	& GLIDERS THAT I
SEE FLYING OL	IER MY PROP	FRITY DURING THE
YEAR		

I-186-003

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed?

I DO UNDERSTAND THE HEED FOR THE PROTECT,

I WISHES BEFORE THE POWER COMPANIES CONTINUOUS

CHOSE TO THE PREFERED ROUTES I WISHES THEY

WHOSE CONTACT V PROPERTY GWHEDS SEETTHOUTH THEY

WHOSE LAND CONTACT V PROPERTY GWHEDS SEETTHOUTH THE

I-186-002 LOCKING AT POUTES IT SEEMS MORE PEASONABLE
TO LOCKITE THE TRAHSMISSION LINE PUNNING
HOWH / SOUTH ALONG MY PROPERT AND MOVE IT

1 1/2 MILES TO THE EAST ALONG COMSTED

COUNTY RD 11 AND CONTEST POTHE HOUTH

Please tell us how to reach you.

CONTACT INFORMATION

Name: MIKE THEDENS

Representing (Optional): ____

Mailing Address: 4313 Hor Z47 NE

City: ELGIN State: MN

Daytime Phone (Optional): 507-328-2626 02 507-753-2694

Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.

Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

I-186-002

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-186-003

Your comment has been noted. Potential impacts to agricultural and recreational resources will be addressed in the Draft Environmental Impact Statement.

COMMENT FORM

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

I do not wish to be on the project mailing list	
Which meeting did you attend? 4-16-69 flainian Schools	, Plainview, MN
Please check the following issues that are important to you fo	r transmission line siting.
Project Purpose and Need	
☑ Visual / Aesthetic resources	
Proximity to residences	4.
Land use (agriculture, residential, recreation)	hund of
Water resources (floodplains, river crossings)	VX V
Biological resources (wildlife habitat, raptors)	The formation of feel to part of the part
Historic and cultural sites	you als for the will
Radio or television interference	when a fee har as the
Noise	En for 889 May of alives
Health and safety	BILL James & Black of the form
Other:	12. M. M
I-187-007 - Impact on dairy-farmer land (accessed multiplex/year) vs. crop-farmer-only-land.
What additional key issues should be addressed when assessing	ng the potential impacts of
I-187-008 Concern about health issues, especially related	
we live w/2 05 miles of proposed rouses and have	the dildren as
We are one of very few families w/ young children in	fanonington Tunsha due to
50 ters zoning ordinance. On map 3 in farmingto	a Township the proposed
B112-1389 route comes w/20.5 mi. or our home	and cute my in-laws
here. Waldn't it make more sense to move	hildren spend much time
Young children in the area? I propose alternative routes	
as more economical + direct router that do not imp	act leids, affect less homes.
Hampton: Rochester: La Crosse 345 kV Trans Corn + sybean farms which are accessed much less an	much more frequently than shirtly mission Phroject

I-187-001

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

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	If you own property in one of the proposed corridors, please indicate all the existing uses of your property below:
	Agriculture Residential Conservation Easement
	Commercial Industrial Other:
	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.
	Projectly Address: 9525 40 Avenue Nic. Elgin, MN 55932 (section 3, Farmington Turnship mg)
	Nearthy family farm: Malmitz, 18852 40 Avenue NE, Elgin, MN (Dairy farm)
	- We have 3 children under 5 yrs. of age. Lines are proposed with 05 miles of our home
	and on our family farm up the road toncerned about health negative impact on children.
	Really are no other small children in the area. Propose route options BIS9+ 18160
	as more direct, affect less home, no dairy terms crossed . no children affected.
	Our hids spend much time at grandpurents (Malwitz) Lainy hom- Must also consider
	that roaker will affect Laing farmers much more than just crop (corn + soylocax)
	farmers as during tarmers access their lated much more frequently for haying, ite
-187-003	throughout the year where as crop farmers only access their land beis often 12 x/year for planting + harvest). (Our home also have historical significance as a linyour opinion, what are the most sensitive resources (biological, cultural, recreational, school ect.) in the Project area and why?
-187-002	- Health + safety from EMF exposure to those nearby these
	lines. Especially for young children - research suggests increased
	health risks my lower voltage lines streeting so whose to say what will
	happen of these much larger lines. Health + safety wikes are greater for
	during is crop only farmers as daing homers are exposed much more.
	- Also makes it much less convenient for dainy farmers to access their
	land which happens frequently throughout you compared to crop farmers of
[-187-009	- Concern for negative impact or wildlife habitute
-187-004	- Concern for decreased with his + property value of land/homes.
×	We live in a historically significant one-room school house, these
I	thes would wreck the value + history of this.
-187-010	- concern for not being able to use our land + family farm in a
1	necreational mariner warte our leits any lorger due to health threats.

I-187-002

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-187-003

Your comment has been noted. Impacts to historic and archeological resources affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

I-187-004

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

and the second	
	In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed?
I-187-011	Need up to date, comparable research on health risks of these
	high voltage power lows. Existing research is not fairly comparable to
	the high voltage of truce power lines + threes of living near (especially for children)
	No states over time either for those large power loves, EMPS.
, 7	I question the need to cut cross farm , home land unfairly and to
ć	threather health, safety wildlife, land + property value, whility to form
	we land recreationally as a cross-way means. Whey not stay along
	interestates + Hizhways? (i.e. Hory 52, Interstate 90)? Why destroy
	country way of life if this project is as "Safe + positive" as
	those behind it partray? If this is the case go along anithing right
and a second	(way
I-187-0Ĩ2	It doesn't seem that all possible router are being considered fairly + wife
	Ill consequences. 1.4. BIS9 + Biled routes on map 3, farmington turnsho, are more
ر I-187-006	Arct + less impacting of homes, children, darry turns is. BHZ-B189 route options. Please tell us how to reach you. Also there are multiple missing homes in the map over
1-187-000	Please tell us how to reach you. Also there are multiple missing homes on the map even contact information after we have requested them to be added multiple time!
	Name: Mitch Walch intercetions, there are 15 homes, only to liter of Name
	Name: Mitch Walch intercetions, there are 15 homes, only 10 bitch. Never seems to be any response or follow through with our input, suggestions.
	Mailing Address: 4525 46 Avenue NE
	City: flain State: MN Zip Code:55932
	Daytime Phone (Optional): $507 - 288 - 3310$
	90.0
	Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton-Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.
	Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

Hampton • Rochester • La Crosse 345 kV Transmission Project

I-187-005

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-187-006

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

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I-187-007

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

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I-187-008

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-187-009

Your comment has been noted. Potential impacts to wildlife will be addressed in the Draft Environmental Impact Statement.

I-187-010

Your comment has been noted. Potential impacts to recreational resources as well as human health and safety will be addressed in the Draft Environmental Impact Statement.

I-187-011

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-187-012

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

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COMMENT FORM

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I-188-002

I-188-003

continued) it is based on much lower voltage power wines Thun These proposers my your project - your it amounts to comparing applies to overages. At 80, there is no research different that assesses the health risks of 161 and 345 EV transmission wines
over any organization that spain to accurately replace longer term
We have 3 children under the agent 5 years old and are Especially contained with hards of restant our children so close to stuth high voltage lines about It you own property in one of the proposed corridors, please indicate all the existing uses of your property below:
Agriculture COOP COOP
☐ Commercial ☐ Industrial ☐ Other:
Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.
Property Address: 9625 40% Ave NE, Elgin, MN 559752
A Tale have 3 children under the age of 5 years old and are gravely concerned about health threats to our children if forced to have such
high voltage libes in close proximity to our home and their grandparents
(horseffarm where they attend day care and spend large amount of time (Eldon-Brenda malury Farm - 1852 your NE, Elgin MN 55932) Research
existing in health risks - high voltage lines is not current or fairly comparable to the 161+345 W lines proposed. There are not many other
against children in formation straight litigates due to zoning ordinance requiring 80 peres for a bothestead - that most neighbor are elder-industrial and industrial are elevendent order in a construction of the most of the most of the most of the contraction of the most of the mos
egenth children in tormington throughout laterally due to zoning a streamer reguering 80 keres for a horiestrad - that most neighbor are ellewindubaleouth the nyour opinion, what are the most sensitive resource-tipological, cultural, recreational, ect) in the Project area and why? See for if the Project area and why? The proprised by 12-189 line is within 0.5 mile of our former of the proprised by 12-189 line is within 0.5 mile of our former of the proprised by 12-189 line is within 0.5 mile of our former of the proprised by 12-189 line is within 0.5 mile of our former of the proprise of the project of the proje
A @ Land Will-We live in the country to compre environmental hagards of city many as well as to use the land for recognitional, wrestern to their prepares. My parents form four neighbor
[Malwitz form address noted above] is a place us your 3 young kide spend much
time outfloor including in the fields, hipping farm. The Malvilti are dainy and crop formans which nears they access their land much more often during the year 120+ times at
minimum) compared to nordering farms who only have to access 3x/year. We
propose route options BIS9 + BIGO as less impacting routes that affect less homes, no children, do not cross dainy former land, and are more direct routes.
A (3) Historical - We live in a renovated one-room school house. This home has which historical significance and value. To run high voltage power lines withing
A 4 Wildlife habitat - There is much wildlife in our area that I am concerned would be regatively imposted by this project.

I-188-001

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

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I-188-002

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I-188-003

Your comment has been noted. Potential impacts to human and livestock health and safety will be addressed in the Draft Environmental Impact Statement.

I-188-004

Your comment has been noted. Potential impacts to historic and archaeological resources as well as socioeconomic issues such as

I-188-001

I-188-004

I-188-005

I-188-006 |

aughtion 6: What are most sensitive resources: Health . Savery to individuals liking in water proximent, its peciality children. Emf threats. Dainy formans land affected as they are which multiple things each year. Wildlife habitat. Decreased land value. Negative actitatic impout in Impact in crys.

I-188-007

I-188-008

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed?

NO I question the need for this project versus the goal of monetery
gains of those behind it. Rochester, mr. is close by and has adapted.

risks to those living within close provinity to these lines. There is not current research on the lot 3345 kV lines, and certainly not time based studies to adequately examine the long term health risks. My concern is especially for raising children under these lines. I have done presearch myself and have had physicians also research for me — there are increased health risks especially for children with smaller vitage lines so I do not want to take a risk or be a

guinea pig" for the higher voltage lines.

Please tell us how to reach you.

CONTACT INFORMATION

Name: Sara Walch

Representing (Optional):

Mailing Address: 9525 40th AVE NE

City: Claim State: MN

Daytime Phone (Optional): 10 1 - 208 5210

Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester-La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be not

Zip Code: 55932

Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

property values will be addressed in the Draft Environmental Impact Statement.

I-188-005

Your comment has been noted. Potential impacts to wildlife will be addressed in the Draft Environmental Impact Statement.

I-188-006

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-188-007

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

I-188-008

Your comment has been noted. Potential impacts to human and livestock health and safety will be addressed in the Draft Environmental Impact Statement.

COMMENT FORM Public Scoping Meetings

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I do not wish to be on the project mailing list
Which meeting did you attend? C.F.C. school.
Please check the following issues that are important to you for transmission line siting.
Project Purpose and Need
Visual / Aesthetic resources
Proximity to residences
Land use (agriculture, residential, recreation)
Water resources (floodplains, river crossings)
Biological resources (wildlife habitat, raptors)
Historic and cultural sites
Radio or television interference
Noise
Health and safety
Other:
What additional key issues should be addressed when assessing the potential impacts of
this project?
The electricity Godinal Should by wind or solg
not Cool or oth
1024 d. They to slage away from running parallel
2003 3 To use existing makes on exments if possil
the state of the s
4. make it Twins or more capposity right are
#5. ampton · Rochester · La Crosse 345 kV Transmission Project
subton - vocuester - Fa closse 242 kA itansmission biolect

I-189-001

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement. The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

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I-189-003

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H

I-189-

I-189-

I-189-

Agriculture Residential Conservation Easement Industrial Other: Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property. H. W. Wold Bros port, And agricultural land from Dainyland Pawn Coop- and would like a 10 years extention. A. we would like 15 2.5 mm, wind lurling part on our property. Class III wind at 300 ft do class four. We are in U.S., fish & wild life recomply for wind trulying placement for distance from any property.
Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property. H. W. Wold Prospects, rent agricultual land from Dainyland Pawer coop-and would like a 10 yearstentian. 2. we would like 15 2,5 nw, wind turling part on our property. (class III wind) at 300 ft is ideal from we are in U.S., fish I wild life recomplished for wind turling placement for distance from
considered when assessing the Project. Please indicate the location of your property. # 1. We (wold Brosport,) rent agricultural land from Dainyland Pawer coop-and would like a 10 yea extention. 2. we would like 15 2,5 mm, wind lures part on our property. (class III wind) at 300 ft do close four, we are in 4.5, fish t wild life recommends for wind turbin placement for distance from
HI. We (Wold Brosport,) rent agricultural land from Dainyland Pawer coop- and would like a 10 yes extention. 2. we would like 15 2,5 nev, wind loveling part on our property. (class ill wind) at 300 ft do iclose four, we are in 4.5, fish I wild life recommends for wind tempin placement for distance from
four we are in U.S. fish & wild life recomed for wind tention placement for distance from
four we are in U.S. fish & wild life recomely
- Comment of the comm
3. Dairy land prover has 15 miles of from lines on or
In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in the Project area and why?
Jus are 2 miles East of Daiyland Rower generation plant at alma, it is on the mil

39-004	In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed?
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is rea	
Bil	1 Think
	Please tell us how to reach you.
	CONTACT INFORMATION
	Name: CALE WALD
1.1.	Representing (Optional):
7	Mailing Address: 51997 CHICKADER LANE
	City: ALMA State: WI Zip Code: 54010
	Daytime Phone (Optional):
	Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.
	Please plan to continue your involvement in the process and provide your comments. We appreciate your

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Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.